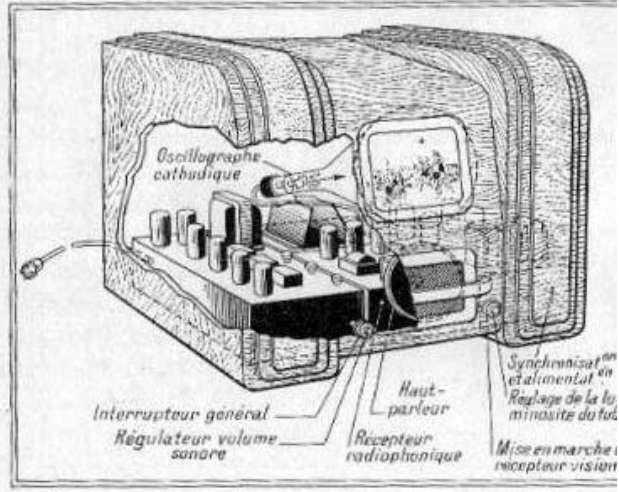


## Safar

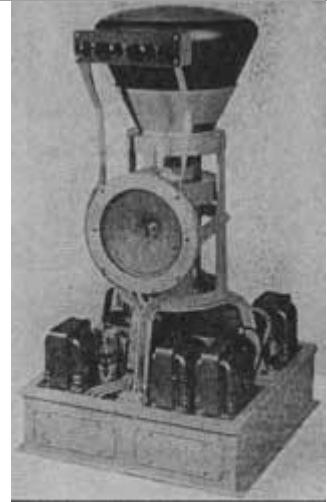
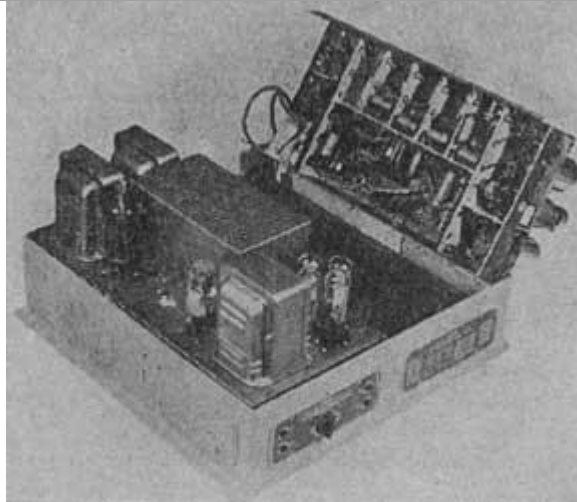


Above—The new Television Receiver made by an Italian company. The size of the image projected by the cathode-ray tube measures 8 by 10 inches, 240 lines, at 25 frames per second. Price, \$640.00! Loudspeaker grill shown below image.



### 1935 Televisode

Engineering professor Arturo Castellani, Ph.D. was an Italian inventor (see the patent of his cathodic tube "Telepantoscopio", 1937). He was the project manager of SAFAR company (Societe Anonima Fabbricazione Apparecchi Radio), Milan, Italy from 1929 to 1945. (Information courtesy of Diego Verdegiglio and Gino Brizioli)



1936 model



1934 180 line model



RTD-20 (1939)



RTD-30 (1939)



RTD-40 (1939)



Experimental 1939 model

Courtesy of RAI Museum Turin

Above pictures courtesy of Gino Brizioi

L'AMBITO PREMIO DEL DUCE  
CONFERITO ALLA **SAFAR**

La medaglia d'oro consegnata dal Duce premia e riconosce lo sforzo autarchico che la Safar ha intrapreso con la fede di oggi, domani, sempre.



R.T.D. Radiotelevisore mod. R.T.D. 40  
40 per captare le emissioni foto-televisive



744 Supereterodina a 7 valvole

**SAFAR**

I MIGLIORI APPARECCHI

PER ACQUISTI RIVOLGERSI ALLE DITTE:

Civ. ANTONIO MARTINATI - ROMA, VIA FRATTINA 82  
Comm. ALATI ANGELO - ROMA, VIA TRE CANNELLE 9-A  
S.I.E.I.C. - ROMA, VIA NAZIONALE 251-B  
S.A.R.C.L. - ROMA, VIA DEI VILLINI 4-7

L'AMBITO PREMIO DEL DUCE  
CONFERITO ALLA

**SAFAR**

La medaglia d'oro consegnata dal Duce premia e riconosce lo sforzo autarchico che la Safar ha intrapreso con la fede di oggi, domani, sempre.



940

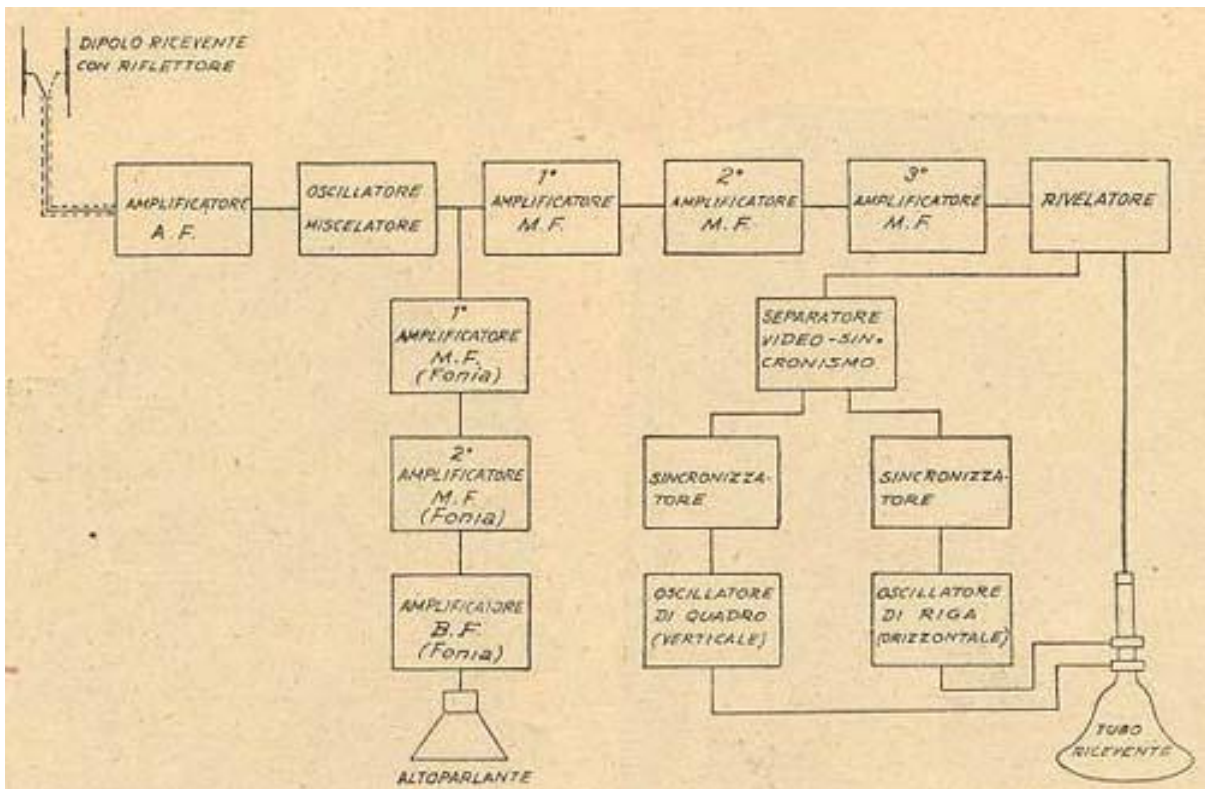
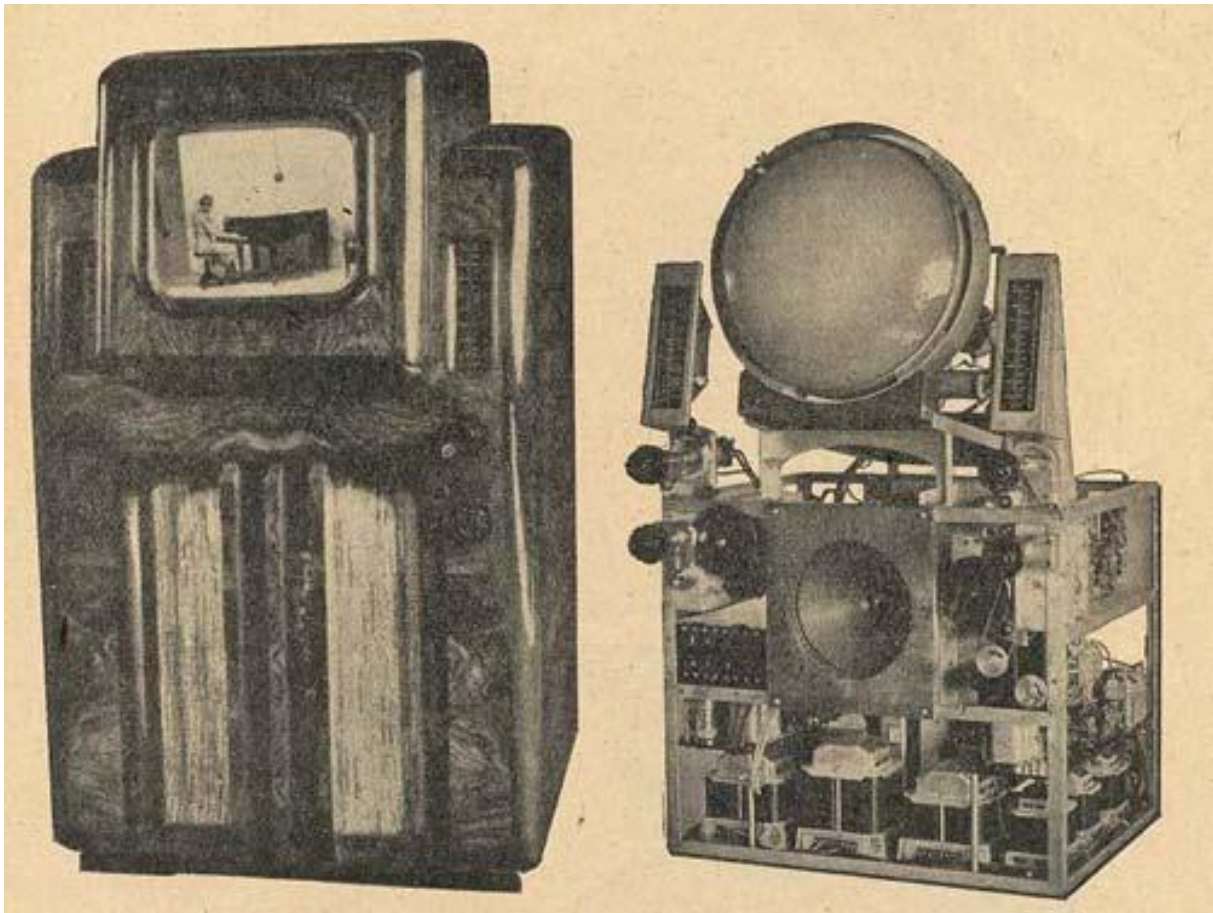
Radio-fono-incisore 940  
Supereterodina  
a 9 valvole

R. T. D.  
40

Radiotelevisore  
modello R.T.D. 40  
per captare le emissioni fonotelevisive



I MIGLIORI APPARECCHI **SAFAR**



Courtesy of Giacomo Pruzzo

